TECHNICAL DOCUMENTS



	Standard Thread Design			
Major Diameter Threa	ds per Inch Thread Form 28 UNF	Thread Class/Ext/Int - 3B	Left Hand/Righ Hand - LH	
Major Diameter -Nominal Outer Diameter				
UNF -High Tightening Capability	UNC -High Strength	Application	Tolerance	Thread Class
-Self-Locking Capability	-High Impact Capability	Fast/Easy Assy and Dis-assy	1.50% Pitch Diameter	1A
-Good for anti-vibration	-Mass production	Fast/Easy Assy and Dis-assy	1.50% Pitch Diameter	1B
Applications		Majority of Applications	1.10% Pitch Diameter	2A
		Majority of Applications	1.10% Pitch Diameter	2B
		High-accuracy and Strength	1.80% Pitch Diameter	3A
	DEPTH			P
- HELIX	MINOR DIA. PITCH DIA. MAJOR DIA.	coarse tread	threads per inch	fine tread

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